

## AUTHOR INDEX

### Volume 66 (1987)

Adams, M.E. and H.A. Priestley, De Morgan algebras are universal (1,2) 1-13  
Ando, K. and Y. Usami, Critically  $(k, k)$ -connected graphs (1,2) 15-20  
Babai, L., On the nonuniform Fisher inequality (Note) (3) 303-307  
Barahona, F. and M. Conforti, A construction for binary matroids (3) 213-218  
Benhocine, A. and J.-L. Fouquet, The Chvátal-Erdős condition and pancylic line-graphs (1,2) 21-26  
Beutelspacher, A. and K. Metsch, Embedding finite linear spaces in projective planes, II (3) 219-230  
Boros, E. On a linear diophantine problem for geometrical type sequences (1,2) 27-33  
Bouchet, A. Unimodularity and circle graphs (Communication) (1,2) 203-208  
Brent, R.P. and B.D. McKay, Determinants and ranks of random matrices over  $\mathbb{Z}_m$  (1,2) 35-49  
Chow, Y. On the number of regular configurations (1,2) 51-58  
Compton, K.J. Some methods for computing component distribution probabilities in relational structures (1,2) 59-77  
Conforti, M., see F. Barahona (3) 213-218  
Farber, M. and R.E. Jamison, On local convexity in graphs (3) 231-247  
Farber, M., Bridged graphs and geodesic convexity (3) 249-257  
Fenton, W.E., Completeness in oriented matroids (1,2) 79-89  
Fouquet, J.-L., see A. Benhocine (1,2) 21-26  
Gould, R.J. and R. Roth, Cayley digraphs and  $(1, j, n)$ -sequencings of the alternating groups  $A_n$  (1,2) 91-102  
Gyárfás, A. and Z. Tuza, An upper bound on the Ramsey number of trees (Note) (3) 309-310  
Hoàng, C.T. and B. Reed, A note on short cycles in digraphs (1,2) 103-107  
Hwang, F.K. and Y.H. Xu, Double loop networks with minimum delay (1,2) 109-118  
Idzik, A., J. Komar and M. Malawski, Edge-coloured complete graphs: connectedness of some subgraphs (1,2) 119-125  
Jackson, B., Compatible Euler tours for transition systems in Eulerian graphs (1,2) 127-131  
Jamison, R.E., see M. Farber (3) 231-247  
Klavžar and M. Petkovsek, Intersection graphs of halflines and halfplanes (1,2) 133-137  
Kochol, M., Construction of crossing-critical graphs (Note) (3) 311-313  
Komar, J., see A. Idzik (1,2) 119-125  
Lavrenchenko, S., An infinite set of torus triangulations of connectivity 5 whose graphs are not uniquely embeddable in the torus (Communication) (3) 299-301  
Levi, I., Order-automorphisms of normal subsets of a power set (1,2) 139-155  
Lónyay, Z., Decomposition of hypergraphs into hyperstars (1,2) 157-168  
Malawski, M., see A. Idzik (1,2) 119-125  
Marušič, D., Hamiltonian cycles in vertex symmetric graphs of order  $2p^2$  (1,2) 169-174  
McKay, B.D., see R.P. Brent (1,2) 35-49  
Metsch, K., see A. Beutelspacher (3) 219-230  
Narayana Rao, M. L., K. Satyanarayana and G. Vithal Rao, On a class of translation planes of square order (1,2) 175-190  
Petkovsek, M., see S. Klavzar (1,2) 133-137  
Priestley, H., see M.E. Adams (1,2) 1-13  
Reed, B., see C.T. Hoang (1,2) 103-107  
Roth, R., see R.J. Gould (1,2) 91-102  
Satyanarayana, K., see M.L. Narayana Rao (1,2) 175-190

Schmidt, J.P., Probabilistic analysis of strong hypergraph coloring algorithms and the strong chromatic number (3) 259-277

Shearer, J.B., see M.E. Watkins (3) 289-298

Smith, J.D.H., Minimal trees of given search number (1,2) 191-202

Sterboul, F., Letter to the Editor (3) 319-320

Szőnyi, T., Note on the order of magnitude of  $k$  for complete  $k$ -arcs in  $PG(2, q)$  (3) 279-282

Tomescu, I., Graphical Eulerian numbers and chromatic generating functions (Note) (3) 315-318

Tuza, Z., see A. Gyárfás (3) 309-310

Usami, Y., see K. Ando (1,2) 15-20

Vithal Rao, G., see M.L. Nayarana Rao (1,2) 175-190

Wan, Z.-X. and R-H. Xiong, Existence of self-reverse-dual  $M$ -sequences (3) 283-288

Watkins, M.E., and J.B. Shearer, Counterexamples to two conjectures about distance sequences (3) 289-298

Woodall, D.R., An impossibility theorem for electoral systems (Note) (1,2) 209-211

Xiong, R.H., see Z.-X. Wan (3) 283-288

Xu, Y.H., see F.K. Hwang (1,2) 109-118

